

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

Claim 1. (currently amended) A single-layer polymer film for food products, comprising a polyamide matrix and a component providing high permeability of the film with ~~in~~ respect to smoke substances and/or water vapors, wherein said component is a hydrophilic compound in an amount of 4.5-50.0 wt. % of the total weight of the film, and said hydrophilic compound:

i) forms, ~~forming~~ in the polyamide ~~base~~ matrix a highly dispersed phase with a linear domain size of 0.1-3.0  $\mu\text{m}$  in a direction perpendicular to a surface plane ~~of the film in the polyamide matrix~~, and

ii) is compatible ~~capable of mixing~~ with at least 10 wt. % of water.

Claim 2. (currently amended) The A-polymer film for food products according to claim 1, wherein the polyamide matrix comprises aliphatic polyamide and/or copolyamide and/or terpolyamide ~~is used as the polyamide matrix~~.

Claim 3. (currently amended) The A-polymer film for food products according to claim 2, wherein the aliphatic polyamide and/or copolyamide and/or terpolyamide are selected from the group consisting of polyamide 6 and/or copolyamide 6.66 and/or copolyamide 69 and/or copolyamide 612 and/or terpolyamide 6/66.9 and/or terpolyamide 6/66.12 ~~is used as the polyamide matrix~~.

Claim 4. (currently amended) The A-polymer film for food products according to claim 1, wherein the hydrophilic compound is a homopolymer and/or copolymer of a monomer polymers selected from homopolymers and/or copolymers selected from the group consisting of vinylpyrrolidone, vinyl alcohol, alkylloxazoline, alkylene glycols, acrylamide, alkylene oxides, acrylic acid, methacrylic ~~meta~~acrylic acid, maleic anhydride,

vinyl alcohol ethers, vinyl alcohol esters, and ~~also cellulose ethers are used as the hydrophilic compound.~~

Claim 5. (currently amended) The A-polymer film for food products according to claim 4, wherein ~~among~~ said homopolymers and/or copolymers, ~~these are used which~~ are water-soluble.

Claim 6. (currently amended) The A-polymer film for food products according to claim 1, wherein the hydrophilic compound is water-soluble low-molecular weight compound ~~substances are used as the hydrophilic compound.~~

Claim 7. (currently amended) The A-polymer film for food products according to claim 6, wherein said low-molecular weight compound is ~~substances~~ selected from the group consisting of inorganic salts and ~~, salts with an organic anion and an inorganic cation are used as the low-molecular substances.~~

Claim 8. (currently amended) The A-polymer film for food products according to claim 1, wherein said film includes plasticizers and/or dyes and/or pigments and/or antiblocking and/or technological additives.

Claim 9. (currently amended) The A-polymer film for food products according to claim 1, wherein said film is made unoriented.

Claim 10. (currently amended) The A-polymer film for food products according to claim 1, wherein said film is made uniaxially oriented ~~with single axis orientation.~~

Claim 11. (currently amended) A polymer film for food products according to claim 1, wherein said film is made biaxially oriented ~~with biaxial orientation.~~

Claim 12. (currently amended) A packaging from a polymer film for food products, which packaging is a tubular packaging ~~easing~~ or packet, wherein it is made of a polymer film according to claim 1.